FACILITY IDENTIFICATION AIR POLLUTION CONTROL PERMIT APPLICATION

Form 4530-100 Rev. 12-99 Information attached? __(y/n)

SEE INSTRUCTIONS ON REV	VERSE SIDE	
1. Facility name and	Name	
mailing address	Street or Route	
	City, State, Zip Code	
2. Facility location	Street Address	
	City, County	
3. Parent corporation	Name	
	Street or Route	
	City, State, Zip Code	
	Country (if not U.S.)	
4. Responsible	Name	
official	Title	
	Telephone	
5. Permit contact person	Name	
	Title	
	Telephone	
6. SIC code:		7. Facility identification number:
8. Primary activity of the opera	ating establishment:	
9. Type of permit		
☐ Construction permit		☐ Operation Permit OR ☐ Operation Permit Renewal
Anticipated start date	e for construction: //	☐ Part 70 Source Application
Anticipated start date	e for operation://	□ Non - Part 70 Source Application
This application is requesting an expedited review (see instructions)		Synthetic Minor, Non - Part 70 Source Application
		☐ Elective operation permit
10.If facility is located in an designation.	area designated as "nonattainn	nent", indicate the pollutant for the nonattainment
11. List all air pollution perr date of your existing ope		cility (if a renewal application, just list those issued since the issuance
		ermit applications you have submitted on which the Department has not ed yet, indicate the date of the application)
13. If Renewal Application	List all permit exemptions rec	eived from the Department since the issuance date of your existing

operation permit. (Reference these by the date of the exemption letter or the exemption number if one was assigned.)

FACILITY PLOT PLAN AIR POLLUTION CONTROL PERMIT APPLICATION Form 4530-101 Rev. 12-99

Use of this form is required by the Department for any air pollution control permit application filed pursuant to ss. 285.61, 285.62 or 285.66, Wis Stats. Completion of this form is mandatory. The Department will not consider or act upon your application unless you complete and submit this form. It is not the Department's intention to use any personally identifiable information from this form for any other purpose.

In order for a comprehensive air quality analysis to be accomplished, a facility plot plan MUST be included with the permit application. If the application is for an initial operation permit, submit the elements under #2 below. If the application is for a renewal, answer #1 below first.

1. Have there been changes to the facility plot plan No. The plot plan submitted with Yes. An up-to-date plot plan is a	th the original application			ted?
2. If there have been changes to the facility plot plot plan which must include the following or the p				SUBMIT an up-to-date
FOR DEPARTMENT USE ONLY				
COMPLETE INCOMPLETE NOT APPLICABLE				
	1. A building layout by or located on the			ouildings occupied
	2. The maximum he	ight of each build	ling (excluding stack	k height).
	3. The location and designations corresp forms in this applica	ond to the approp		Please ensure these on the other permit
	4. The location of fe	enced property lin	nes (if any).	
	5. Identify direction	"North" on all su	ıbmittals.	
	6. All drawings shal depicted.	l be to scale and s	shall have the scale	graphically
	7. An additional reg surrounding vicinity			ion in relation to the luded.
Are there any outdoor storage piles on the facility s	iite?	Yes	□ No	
If so, what material does the pile(s) consist of?				
Are there any dirt roads or unpaved parking lots on	the facility site?	☐ Yes	□ No	

SOURCE AND SITE DESCRIPTIONS AIR POLLUTION CONTROL PERMIT APPLICATION

Form 4530-102 Rev. 12-99

Information attached? __(y/n)

Use of this form is required by the Department for any air pollution control permit application filed pursuant to ss. 285.61, 285.62 or 285.66, Wis Stats. Completion of this form is mandatory. The Department will not consider or act upon your application unless you complete and submit this form. It is not the Department's intention to use any personally identifiable information from this form for any other purpose.

any other purpose.
1. Briefly describe the proposed project or existing Unit(s) to be permitted. Attached supplemental forms as needed.
For Renewal Applications: 1. Were any new or modified emissions units installed/modified at the facility since the last operation permit issuance date? No. Proceed to form 4530-102A.
Yes. Answer the following questions: 2. Briefly describe any new/modified emissions units installed at the facility since the last operation permit issuance date and include the following information. Attach supplemental forms as needed.
 a. List the Department issued construction and/or operation permit number as applicable (identifying which units were covered by which permit if multiple permits issued).
i. If operation permit application forms were submitted for the new emission unit(s) covered by the construction permit mentioned above, reference the date of that application.
ii. For Part 70 Sources Only: If no operation permit application forms were submitted for the new emissions unit(s) covered by the construction permit mentioned above, complete the appropriate forms 4530-118 through 4530-125.
b. Include the Department issued construction permit exemption number, if one was assigned, or reference the date of the letter of the exemption.
2. Site Description

SOURCE DESCRIPTION - SUPPLEMENTAL AIR POLLUTION CONTROL PERMIT APPLICATION

Form 4530-102A Rev. 12-99

Information attached? $\underline{\hspace{0.2cm}}$ (y/n)

Use of this form is required by the Department for any air pollution control permit application filed pursuant to ss. 285.61, 285.62 or 285.66, Wis Stats. Completion of this form is mandatory. The Department will not consider or act upon your application unless you complete and submit this form. It is not the Department's intention to use any personally identifiable information from this form for any other purpose.

1. List all significant existing or proposed air pollution units, ope	rations, and activities at the faci	lity. A short narrative of the inventory
of air pollution emissions unit (e.g., boiler, printing line, et	c.) followed by equipment speci	fications will suffice. If the facility
consists of several individual emission units, present this ir	iformation in an outline format.	(See instruction booklet for an
example Unit description.)		

For Renewal Applications:

- 1. If there were any new or modified emissions units installed/modified at the facility since the last operation permit issuance date:
 - a. If any of these new/modified units were exempt from construction permit requirements, but are significant emissions units and operation permit application(s) for the new unit(s) were submitted to the Department reference the date of those submittals.
 - b. If any of the new/modified units are insignificant emissions units list them on form 4530-102B.
 - c. If any of the new/modified emissions units do not fit any of the above categories, fill out the appropriate forms for each emissions unit as follows:
 - i. For Part 70 Sources: Fill out the appropriate forms 4530-103 through 4530-133; OR
 - ii. For Synthetic Minor Non Part-70 Sources and Non-Part 70 Sources: Fill out the appropriate forms 4530-103 through 4530-117 and 4530-126 through 4530-129.

SOURCE DESCRIPTION - SUPPLEMENTAL AIR POLLUTION CONTROL PERMIT APPLICATION

Form 4530-102B Rev. 12-99

Information attached? __ (y/n)

Use of this form is required by the Department for any air pollution control permit application filed pursuant to ss. 285.61, 285.62 or 285.66, Wis Stats. Completion of this form is mandatory. The Department will not consider or act upon your application unless you complete and submit this form. It is not the Department's intention to use any personally identifiable information from this form for any other purpose.

1. Ma	ark all <u>insignificant</u> existing or proposed air pollution units, operations, and activities at the facility listed below. If not listed, provide a short narrative of the inventory of air pollution emissions unit (e.g., boiler, printing line, etc.) followed by equipment specifications. If the facility consists of several individual emission units, present this information in an outline format. For Renewal Applications , identify those that are new since the last update to your application. (See instruction booklet for an example Unit description.)
	Maintenance of Grounds, Equipment, and Buildings (lawn care, painting, etc.)
	Boiler, Turbine, and HVAC System Maintenance
	Pollution Control Equipment Maintenance
	☐ Internal Combustion Engines Used for Warehousing and Material Transport
	☐ Fire Control Equipment
	Janitorial Activities
	☐ Office Activities
	Convenience Water Heating
	☐ Convenience Space Heating (< 5 million BTU/hr Burning Gas, Liquid, or Wood)
	☐ Fuel Oil Storage Tanks (< 10,000 gal.)
	☐ Stockpiled Contaminated Soils
	Demineralization and Oxygen Scavenging of Water for Boilers
	Durging of Natural Gas Lines
	Sanitary Sewer and Plumbing Venting
	П

SUPPLEMENTAL INFORMATION AIR POLLUTION CONTROL PERMIT APPLICATION

Form 4530-135 11-93

Information attached? _ (y/n)

SEE INSTRUCTIONS ON REVERSE SIDE 1. Facility name:	2. Facility identif	ication number:
	for Emission Unit (e.g. B01, P01, etc.)	
Ad	ditional Information	Item Number
		-
Addition	al Information (Diagrams)	Item Number

I.ADMINISTRATION				
This application contains the	[Form 4530-100, Facility Identification			
following forms:	□Form 4530-101, Facility Plot Plan			
	©Forms 4530-102, -102A, and -102B, Source and Site Descriptions			
II. EMISSIONS SOURCE DESCRIPTION		Total Number of This Form		
This application contains the	☐Form 4530-103, Stack Identification			
following forms (one form for each facility boiler,	☐Form 4530-104, Boiler or Furnace Operation			
printing operation, etc.):	☐Form 4530-105, Storage Tanks			
	☐Form 4530-106, Incineration			
	☐Form 4530-107, Printing Operations			
	☐Form 4530-108, Painting and Coating Operations			
	☐Form 4530-109, Miscellaneous Processes			
III.AIR POLLUTION CONTROL SYSTEM		Total Number of This Form		
This application contains the	☐Form 4530-110, Miscellaneous			
following forms:	□Form 4530-111, Condensers			
	□Form 4530-112, Adsorbers			
	☐Form 4530-113, Catalytic or Thermal Oxidation			
	☐Form 4530-114, Cyclones/Settling Chambers			
	☐Form 4530-115, Electrostatic Precipitators			
	☐Form 4530-116, Wet Collection Systems			
	☐Form 4530-117, Baghouses/Fabric Filters			
IV.COMPLIANCE DEMONSTRATION		Total Number of This Form		
This application contains the	☐Form 4530-118, Compliance Certification - Monitoring and Reporting			
following forms (one for each facility boiler, printing	☐Form 4530-119, Continuous Emission Monitoring			
operation, etc.):	☐Form 4530-120, Periodic Emission Monitoring Using Portable Monitors			
	☐Form 4530-121, Control System Parameters or Operation Parameters of a Process			
	☐Form 4530-122, Monitoring Maintenance Procedures			
	☐Form 4530-123, Stack Testing			

	[Form 4530-124, Fuel Sampling and Analysis	
	[Form 4530-125, Recordkeeping	
V.EMISSION SUMMARY AND COMPLIANCE CERTIFICATION		Total Number of This Form
This application contains the	[Form 4530-126, Emission Unit Hazardous Air Pollutant Summary	
following forms quantifying emissions, certifying compliance with applicable requirements, and developing a compliance plan	[Form 4530-127, Facility Hazardous Air Pollutant Summary	
	☐Form 4530-128, Emission Unit Summary	
	☐Form 4530-129, Facility Emissions Summary	
	[Form 4530-130, Current Emissions Requirements and Status of Unit	
	[Form 4530-131, Emission Unit Compliance Plan - Commitments and Schedule	
	[Form 4530-132, Current Emissions Requirements and Status of Facility	
	☐Form 4530-133, Facility Requirement Compliance Plan Commitments and Schedule	

VI.SIGNATURE OF RESPONSIBLE OFFICIAL			
A.STATEMENT OF COMPLETENESS I have reviewed this application in its entirety and, based on information and be the statements and information contained in this application are true, accurate a B.FOR RENEWALS ONLY I have reviewed this application, the original operation permit application dated number in their entirety and, based on information and belief that the statements and information contained in this renewal application are true. C.CERTIFICATION OF FACILITY COMPLIANCE STATUS (check one box only) THIS IS NOT A REQUIREMENT OF NON-PART 70 SOURCES. Il certify that the facility described in this air pollution permit application is full except for the following emissions unit(s):	and complete. d, and operation permit f formed after reasonable inquiry, I certify the, accurate and complete. lly in compliance with all applicable requirements.		
(list all non-complying units)			
Printed or Typed Name	Title		
Signature	Date Signed		

SEND ALL MATERIALS TO:

WISCONSIN DEPARTMENT OF NATURAL RESOURCES BUREAU OF AIR MANAGEMENT OPERATION PERMIT TEAM LEADER P.O. BOX 7921 MADISON, WI 53707-7921

PERMIT REVISION <u>OR</u> RENEWAL REQUEST FOR PROPOSED CONDITION CHANGES AIR POLLUTION CONTROL PERMIT APPLICATION

Form 4530-136 Rev. 12/99 Information attached? __ (y/n)

SEE INSTRUCT	TIONS ON REVERSE	E SIDE		
1. Facility nam	e and	Name		
mailing :	address	Street or Route		
		City, State, Zip Code		
2. New Parent	corporation	Name		
or Facili	ty name	Street or Route		
(if name	change being	City, State, Zip Code		
requeste	d)	Country (if not U.S.)		
3. Type of Perr	nit Revision:	☐ Administrative	☐ Minor ☐ Sign	ificant
4. Facility iden	tification number:		5. Permit #(s) to be revised:	:
			with the proposed changes iden	Request for Proposed Condition Changes, list the ntified.
7. SIGNATUR	E OF RESPONSIBLI	E OFFICIAL		
A. STATE	MENT OF COMPLET	TENESS		
		n its entirety and, based on info ned in this application are true		er reasonable inquiry, I certify that the
B. CERTIFICATION OF FACILITY COMPLIANCE STATUS (check one box only) THIS IS ONLY A REQUIREMENT FOR PART 70 SOURCES REQUESTING SIGNIFICANT REVISIONS OR RENEWAL CHANGES.				
☐ I certify	I certify that the facility described in this air pollution permit application is fully in compliance with all applicable requirements.			
I certify that the facility described in this air pollution permit application is fully in compliance with all applicable requirements, except for the following emissions unit(s):				
	(list all non-comp	nlving units)		
		styling units)		
Printed or Typ	ed Name			Title
Signature				Date Signed

If this revision is a **minor revision**, please also complete form 4530-137.

If this revision is a **significant revision**, please certify the compliance status of your facility above and complete all application forms (4530-100 through 4530-133) which are applicable to this revision.

If this is for a Renewal Request for Proposed Condition Changes, please attach additional sheets as necessary to identify the requested changes.